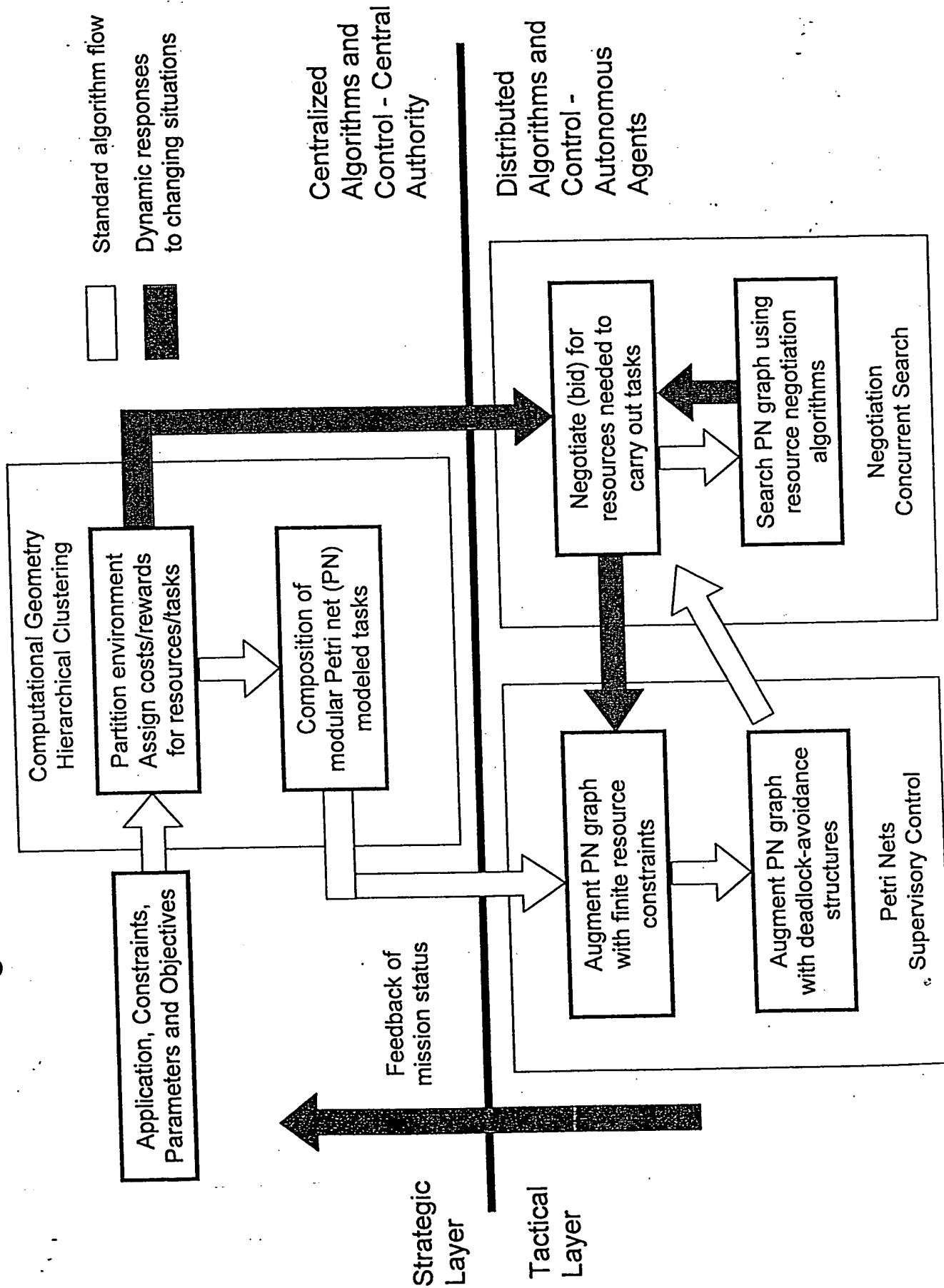


Fig. / High Level Architecture View and Algorithm Flow



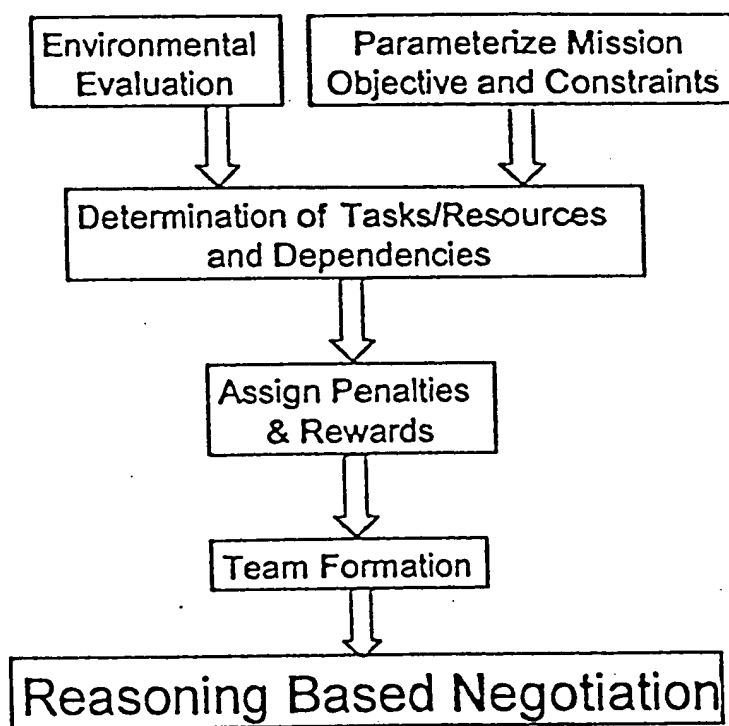


Fig 2

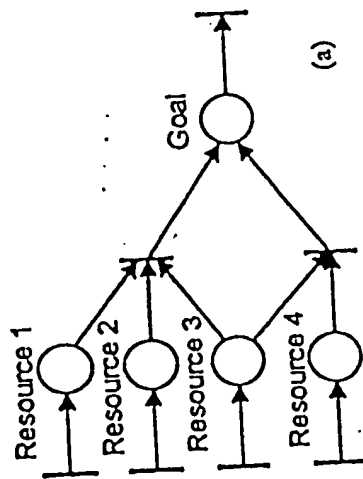


Fig 3(a)

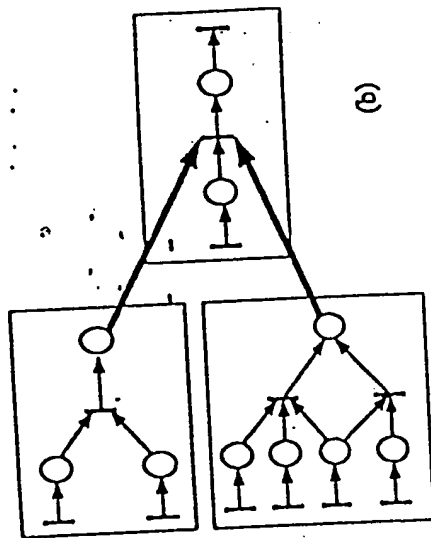


Fig 3(b)

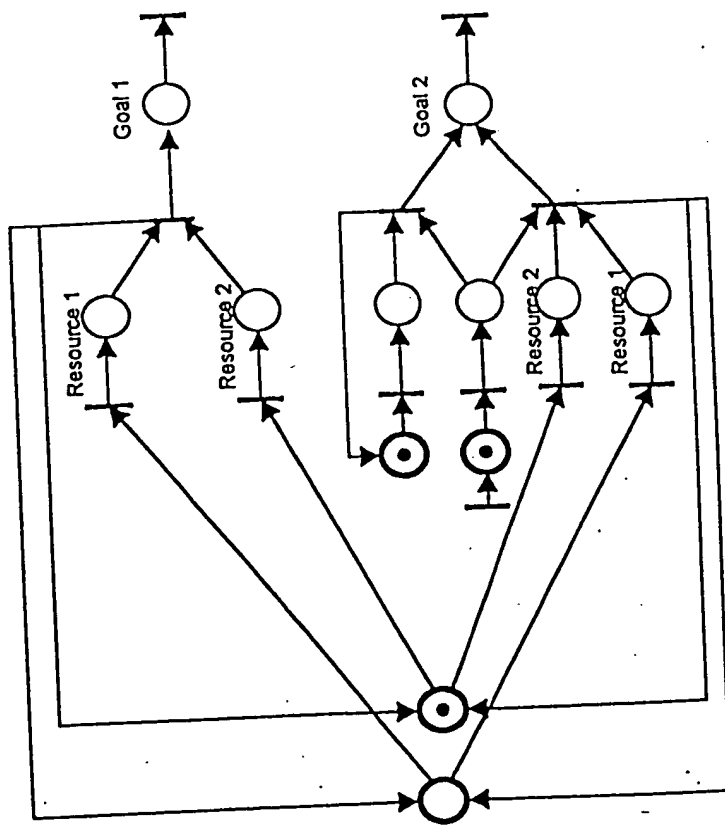


Fig 4(a)

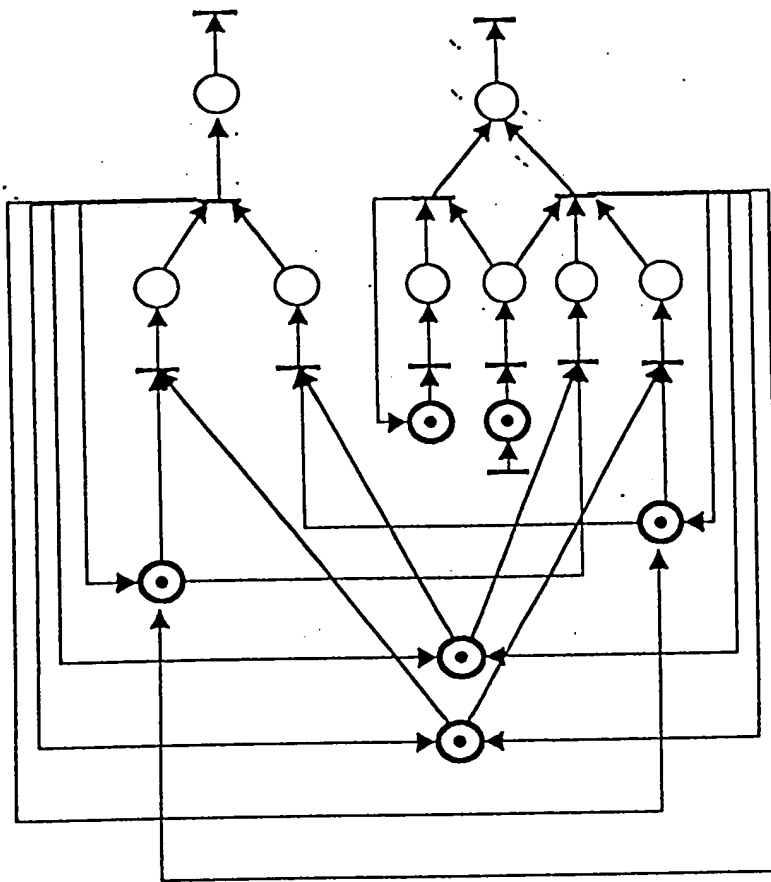


Fig 4(b)

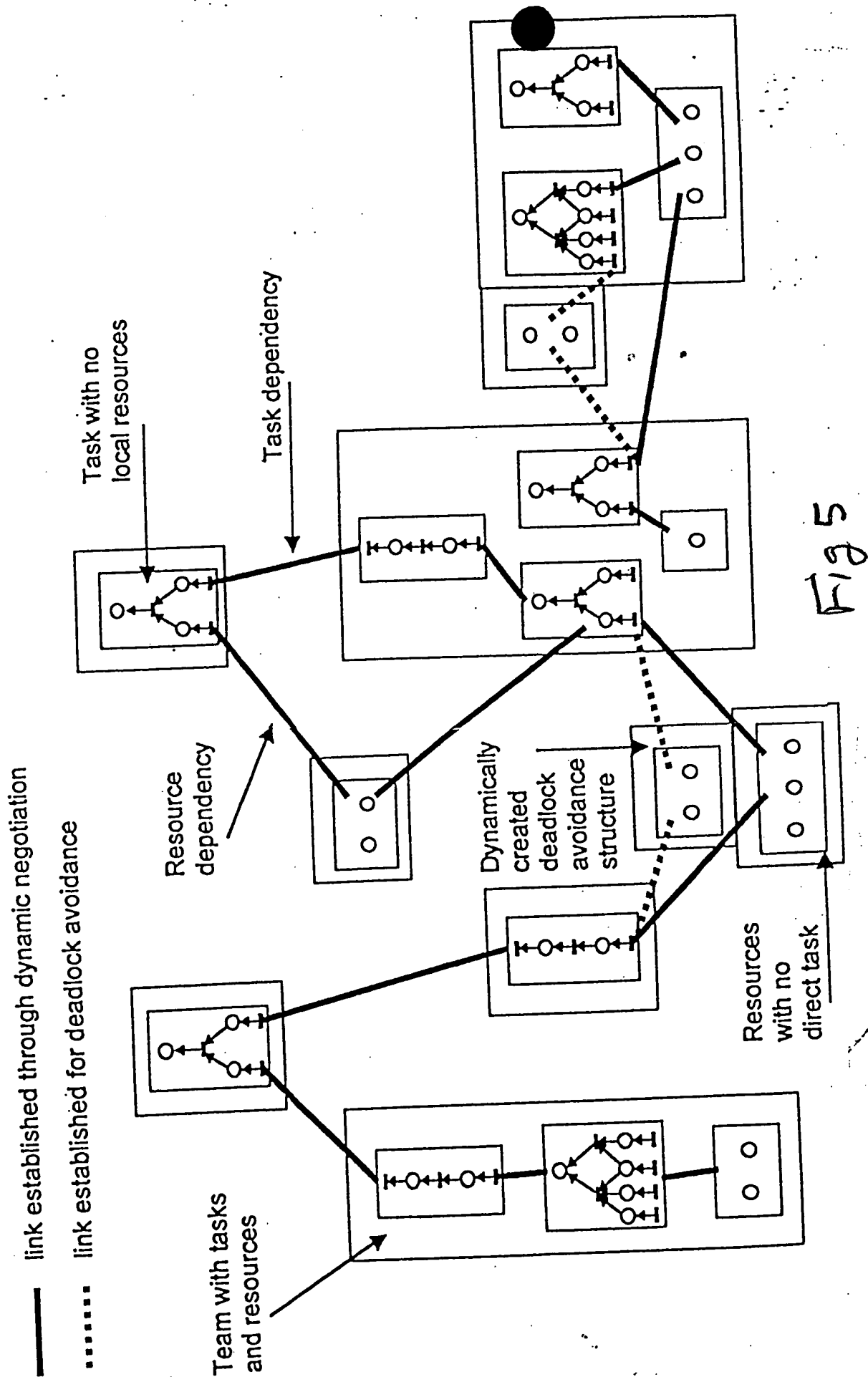


Fig 5

Fig. 6 Network of central authority and agent machines

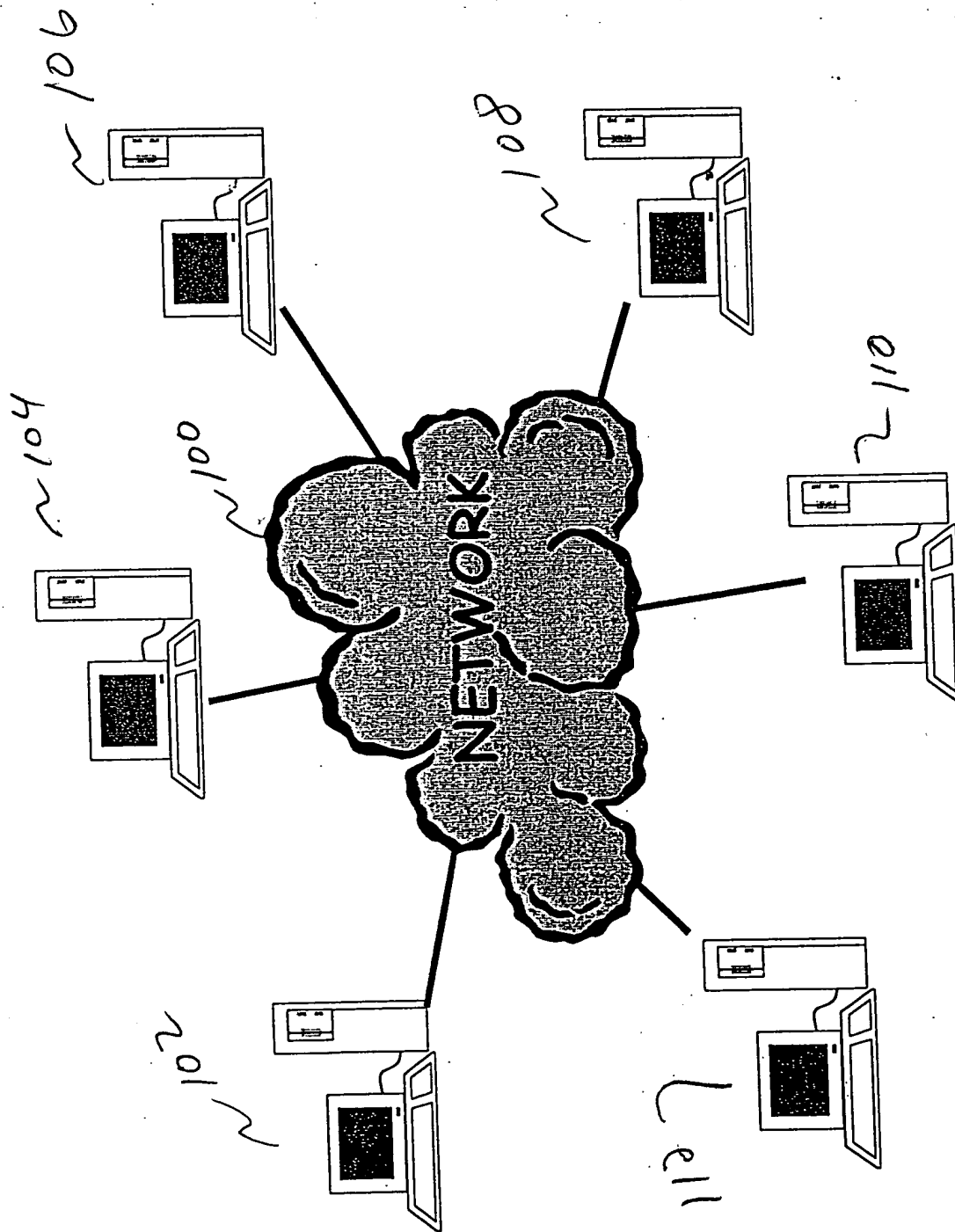


Fig. 7 Platform hardware

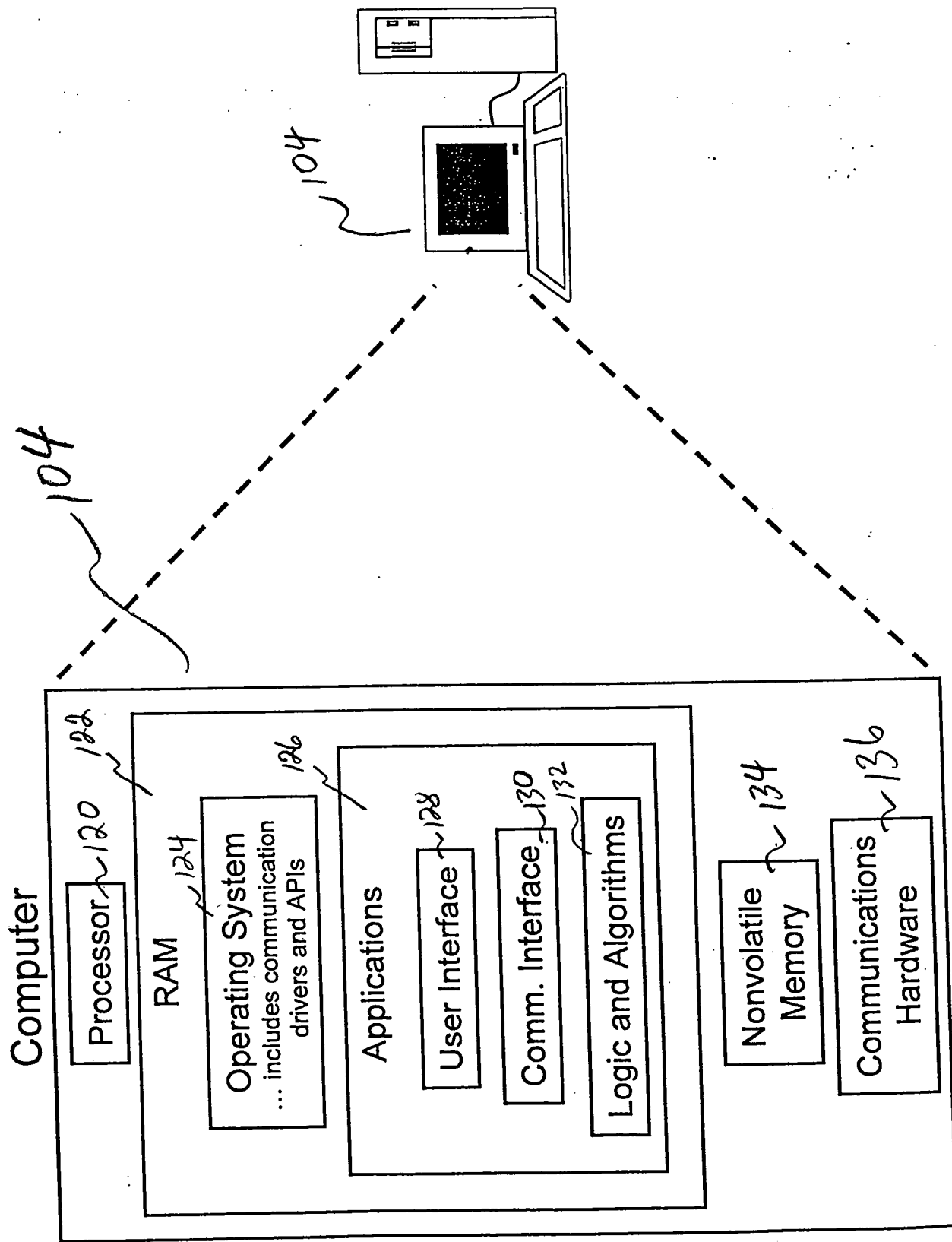


Fig. 8 Strategic Layer / Central Authority - Inputs and Outputs

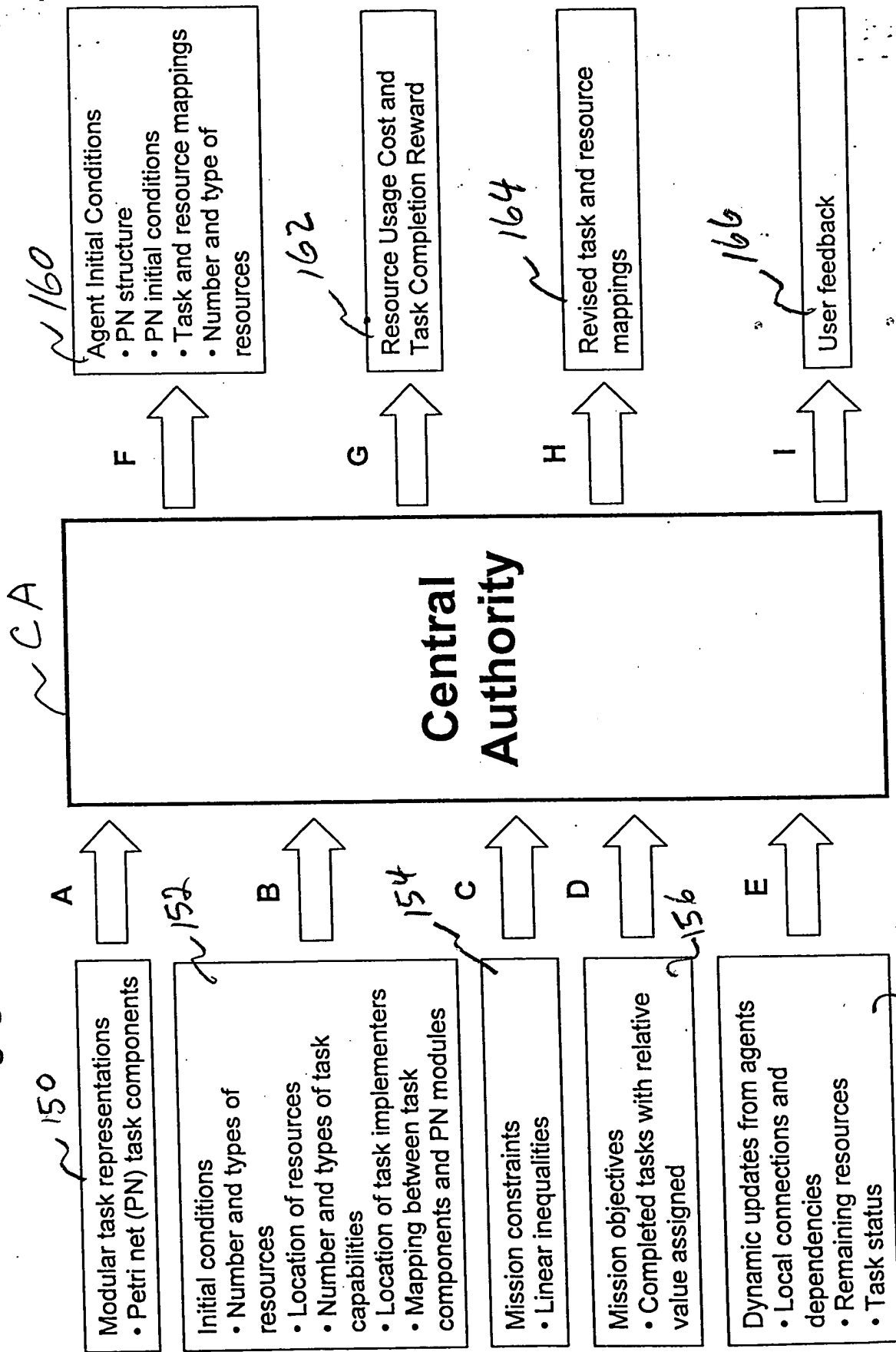
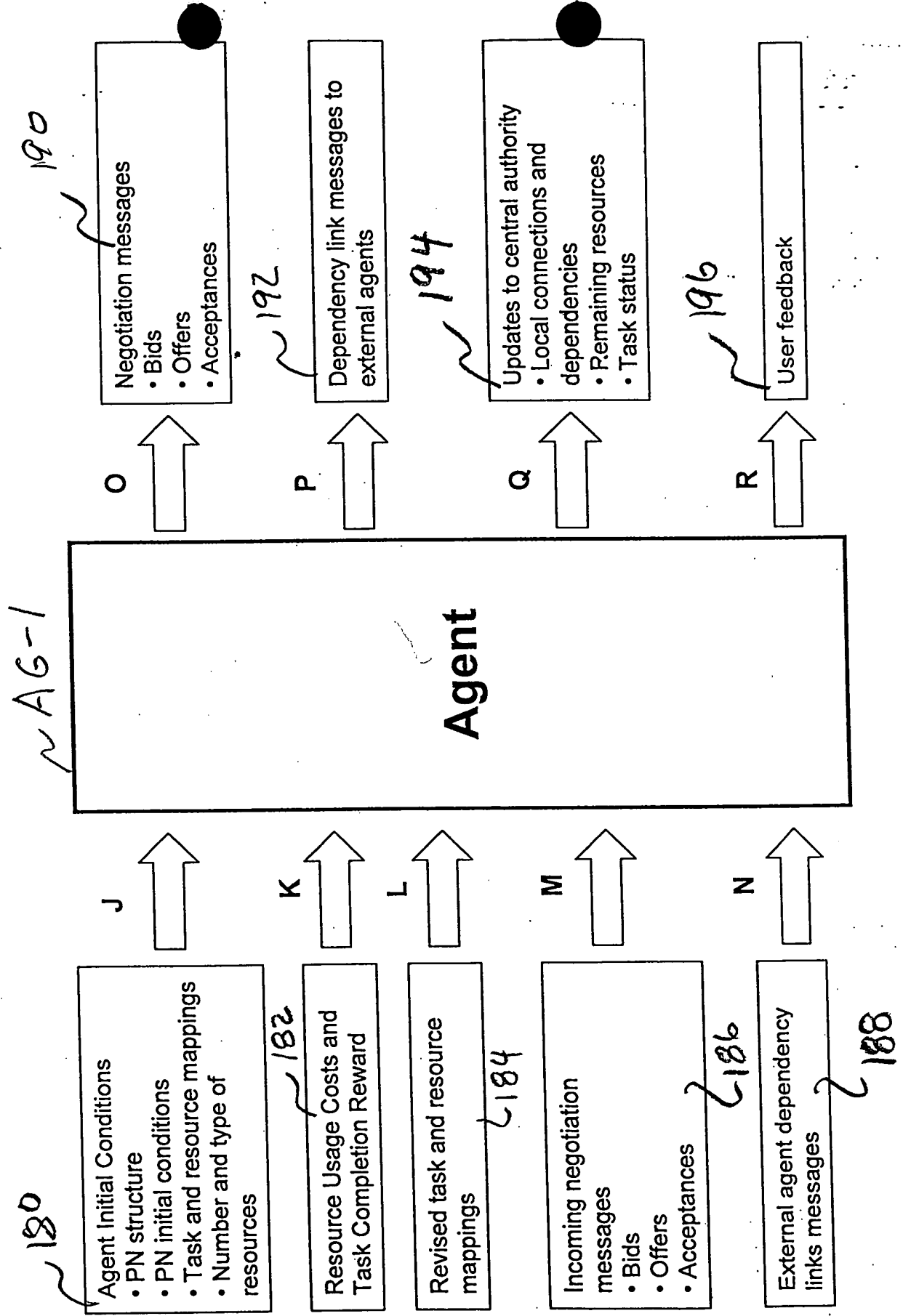


Fig. 9 Tactical Layer / Autonomous Agents - Inputs and Outputs



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Fig. 10 Interconnections of Central Authority and Autonomous Agents

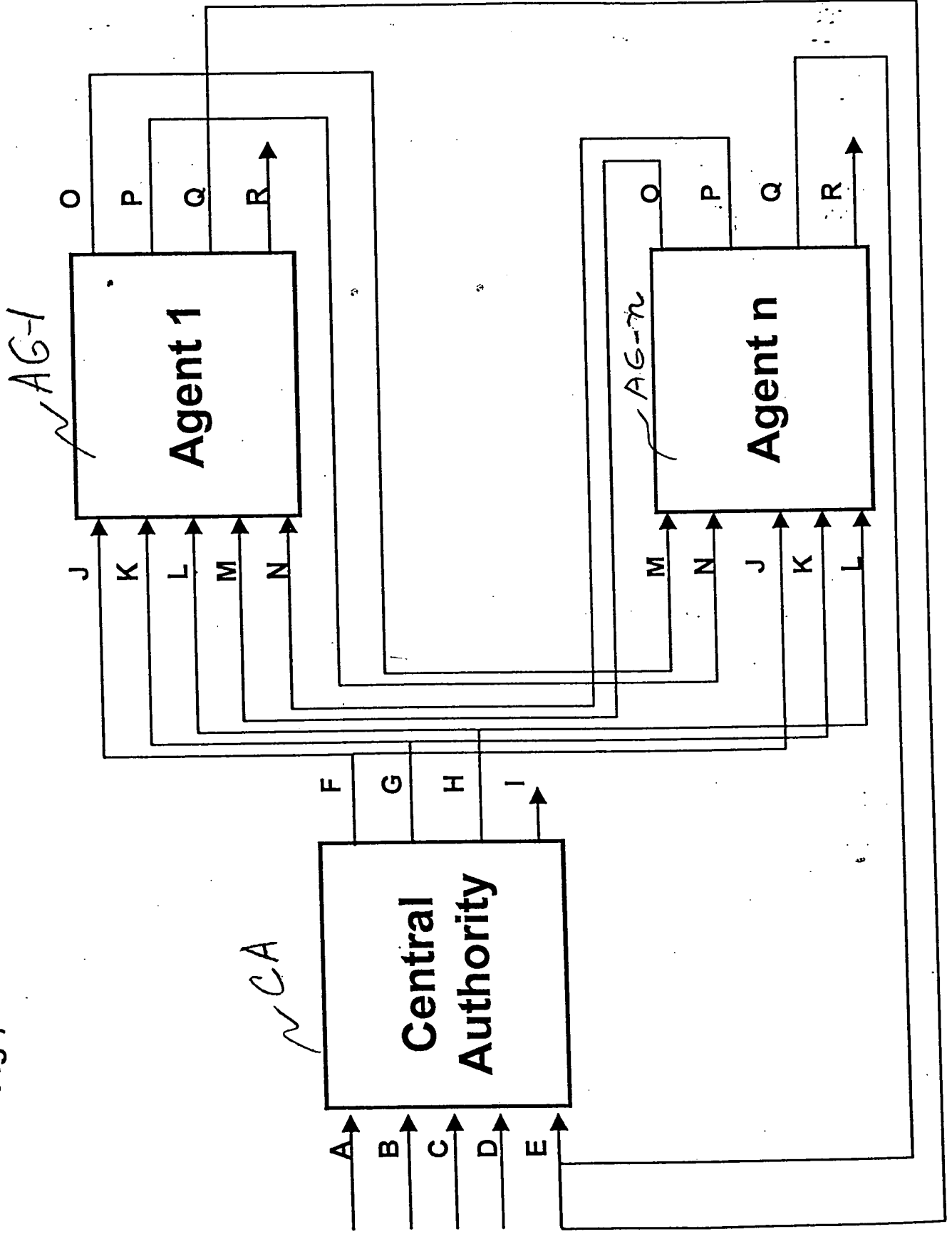


Fig. 11 Algorithm: Strategic Layer / Central Authority - Part 1

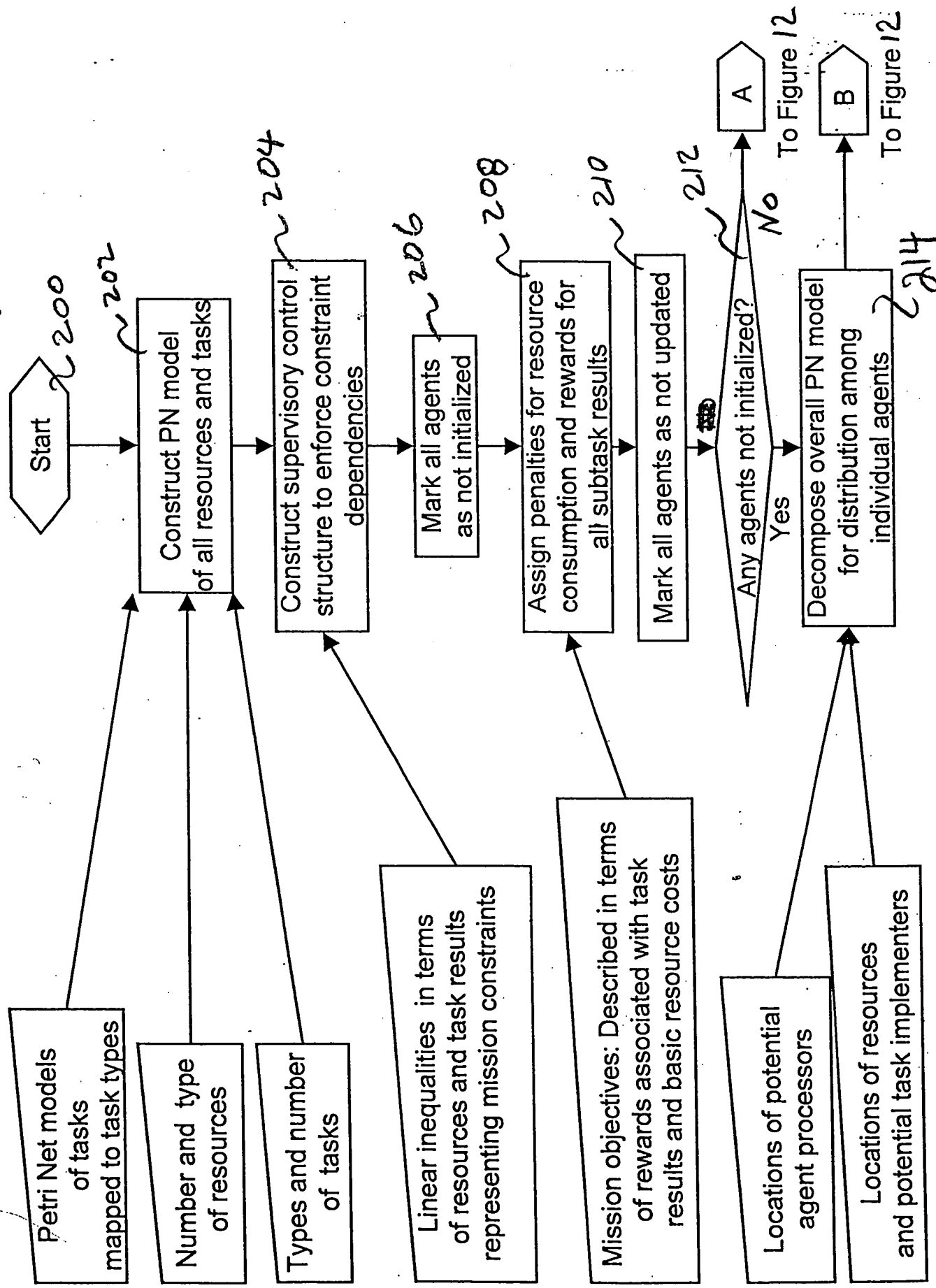


Fig. 12 Algorithm: Strategic Layer / Central Authority - Part 2

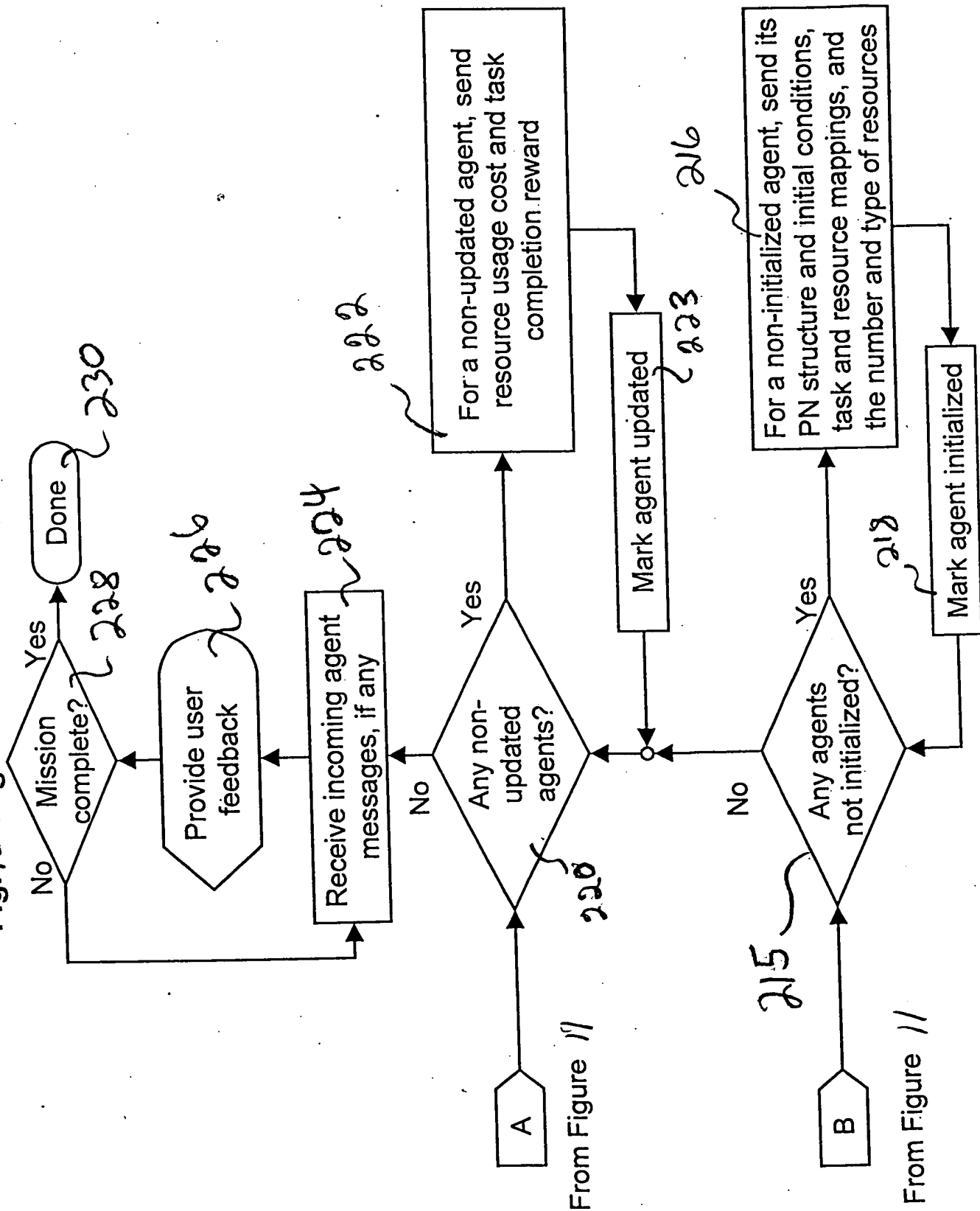


Fig. 13 Algorithm: Tactical Layer / Autonomous Agents - Part 1

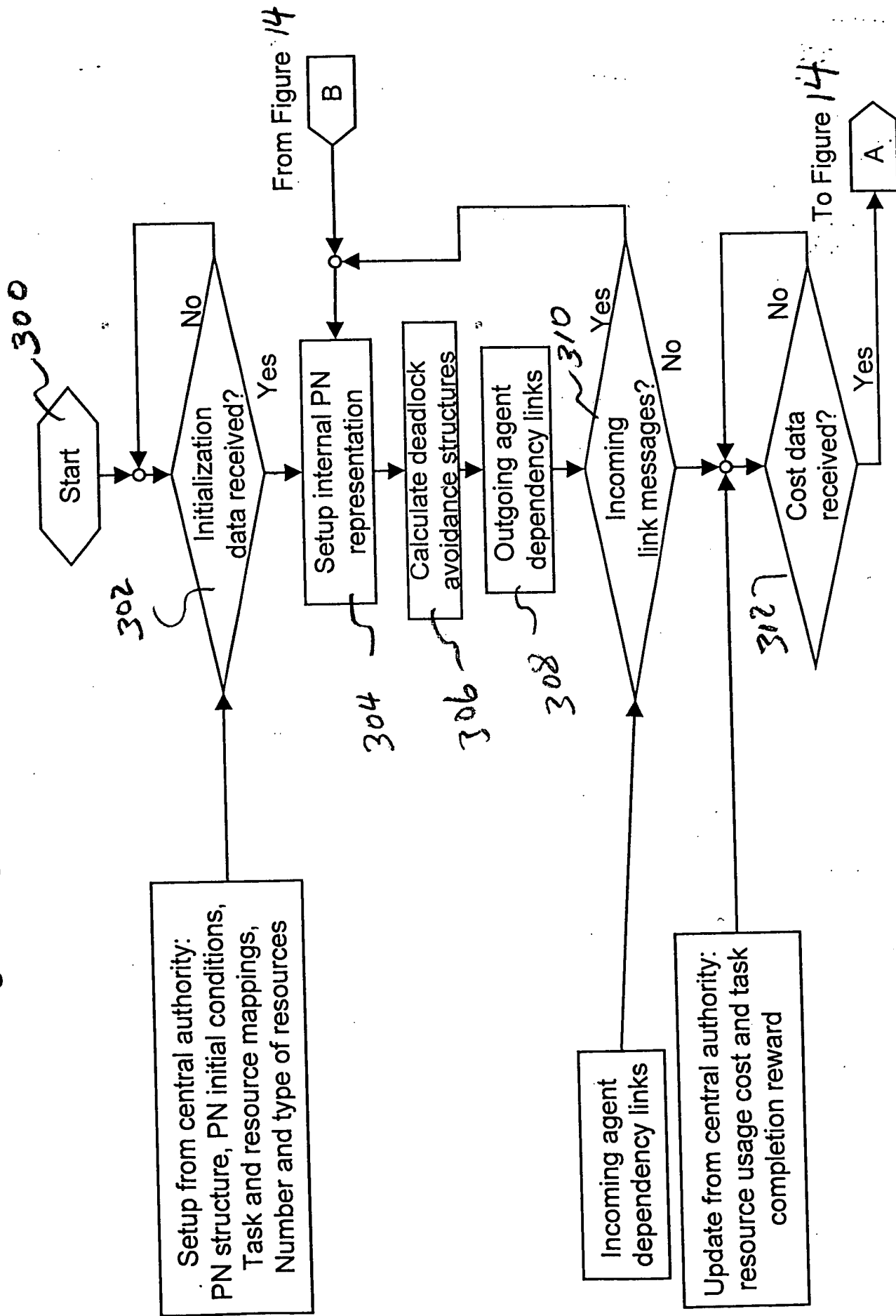
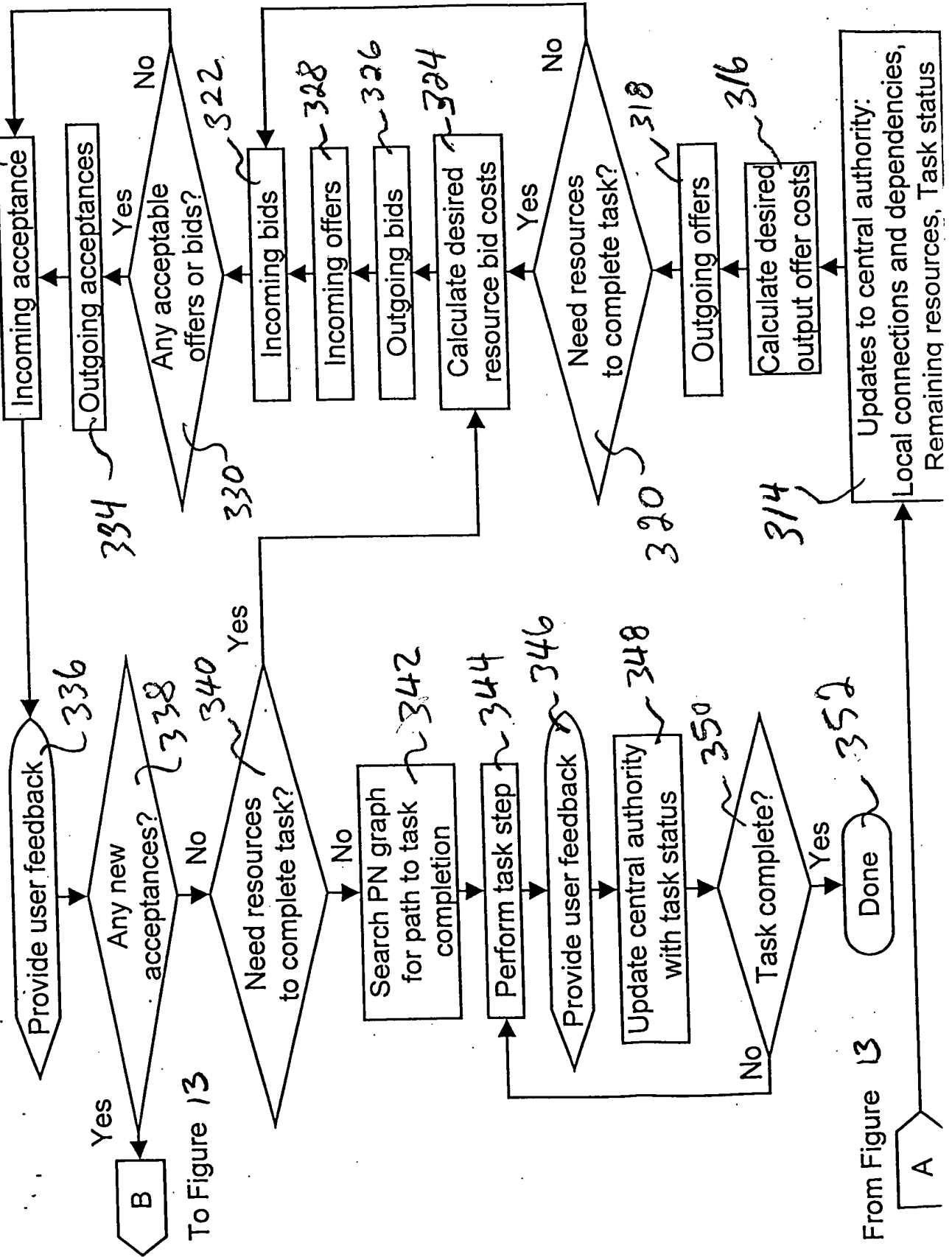


Fig. 14 - Algorithm: Tactical Layer / Autonomous Agents - Part 2 332



From Figure 13

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